

Valérex® 20 SERIES DRUM (HMHDPE)

Valérex®



Fully
temper
evident



10 Ltr.



12 Ltr.



15 Ltr.



17 Ltr.



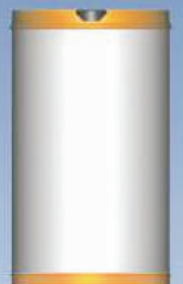
20 Ltr.



23 Ltr.

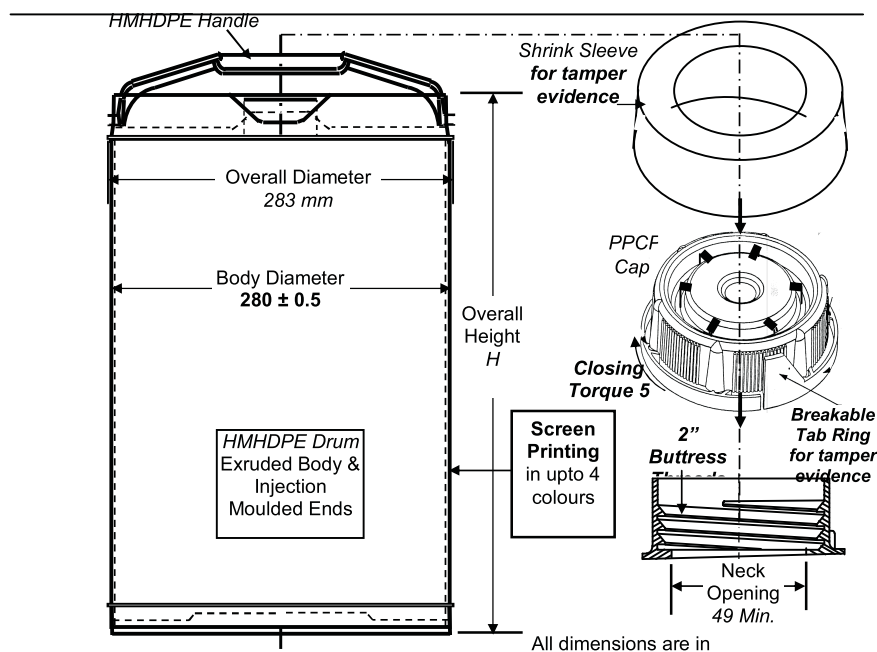


25 Ltr.



27 Ltr.

Product Specification - Valerex 20



EXCELLENT
STACKABILITY



TIGHTENING
OF CAP



CAP SLEEVE



TAB RING



EASY EMPTYABILITY

Product Specification

	Parameter		Specification														
			Tol	Unit	Capacity of Drum												
		Nominal	Min	Ltr	9	10	12	13	15	17	18	20	22	23	25	26	27
1	Capacity	Brimful	Min	Ltr	10.4	11.4	13.4	14.4	16.4	18.4	19.4	21.4	23.4	24.3	26.3	27.3	28.3
2	*Weight	HD Drum	±15	gm	520	545	590	610	650	700	725	770	815	835	910	930	950
		UN2 Drum	±15	gm	575	610	660	680	740	790	825	860	915	950	1000	1030	1055
		E drum	±15	gm	-	580	-	-	-	-	--	830	-	910	970	990	-
		Sp. Drum	±15	gm	590	620	675	-	-	-	-	900	990	990	1040	1095	1095
3	Overall Height (H)		± 3	mm	205	223	257	274	309	341	362	394	419	444	477	494	510
4	Printable Area		----	mm	90 X 800	125x 800	140x 800	160x 800	210x 800	220x 800	230x 800	260x 800	280x 800	300x 800	340x 800	340x 800	340x 800
5	Drum Performance (drum withstands these tests)		Type HD/E	Stack test 1 + 5 High								1 + 4 High			1 + 3 High		
			Type UN2/SP	Stack test 1 + 5 High													
			Drop Test	Drop test from a height of 1.2 m													
			Hydraulic	Hydraulic pressure test at 110 kPa													
			Air Leak	Air leak test at 35 kPa													

*Weight includes weight of drum + handle + cap + shrink bag (to protect printed area) .
and dust cap

UN Testing may be carried out upon request for UN2 drums.